U.S. Department of Transportation

DELPHI Education

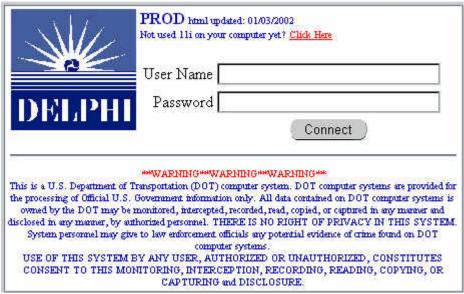
Quick Reference Guide to Oracle Applications Basic Navigation



START UP

Logging On

- 1. Enter the user name in the **User Name** field.
- 2. Enter the password in the **Password** field.
- 3. Select the **Connect** button.



Oracle Applications Sign-on Form

CHOOSING A RESPONSIBILITY

Choosing a Responsibility

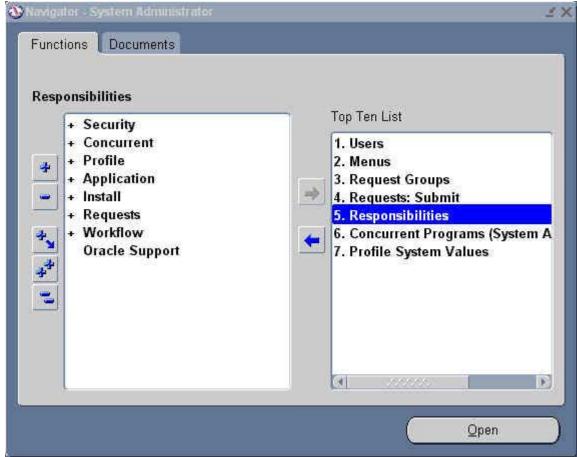
After connecting, a list of valid responsibility values assigned to the user name appears. Select the desired responsibility by single-clicking on the responsibility from the list of values.



Valid Responsibility Values List

NAVIGATION

Using the Navigator



Sample Navigator Form

To expand or collapse the navigation list:

- 1. Choose one of the following methods to expand an entry to its next sub-level:
 - Double-click on the entry.
 - Single-click on the entry and select the **Open** button.
 - Single-click on the entry and select the button
- 2. Choose one of the following methods to collapse the entry:
 - Double-click on the entry.
 - Single-click on the entry and select the button
- 3. To expand or collapse several entries at once, choose one of the following buttons:
- **Expand All Sub-Levels**—display all the sub-levels of the currently selected entry.

Expand All—display all the sub-levels of all expandable entries in the list.

Collapse All—collapse all currently expanded entries in the list.

To Open a Form

- 1. Optional: Click on the Menu Tools. Select or deselect the Close Other Forms checkbox.
- 2. Choose the desired form.
- 3. Double-click on it or select the Open button.

Keyboard Shortcuts

- Use the **Tab** key to navigate through fields in a form.
- Use the **Return** key to activate the default button.
- Use the **Alt** key to invoke the menu, and then use the **Up Arrow** and **Down Arrow** keys to select a menu item.
- From the menu choose **Help**→**Keyboard Help...**to see a list of predefined shortcut keys as they are mapped to the keyboard. Common shortcut keys include (multiple keys that must be pressed at the same time are indicated with the "+"):

CTRL+L	List of Values
F11	Enter Query
CTRL+F11	Execute Query
F6	Clear Record
F8	Clear Form
SHIFT+F5	Duplicate Field
SHIFT+F6	Duplicate Record
CTRL+E	Edit Field
CTRL+↓	Insert Record
CTRL+S	Commit (Save)

• Use standard accelerators for cut (CTRL+X), copy (CTRL+C) and paste (CTRL+V).

USING THE TOOLBAR AND MENUS

File Menu and Associated Icons



lcon	Explanation
=	Add a new record
	Open current selection on navigator
(3)	Save changes
	Save changes and display next record
差	Updates the Process workflow in the Navigator by advancing to the Next step
	Export records to external source
	Creates an Icon in the Documents tab of the Navigator
	Exits the application and displays the Oracle Applications Logon window. Not available in version 11i.
	Closes all active windows and displays the Responsibility window.
3	Print
	Close the current form
	Exit all windows and forms

Edit Menu and Associated Icons



lcon	Explanation
	Clear data just entered in current field
×	Cut data in current field
0	Copy data in current field
問	Paste cut or copied data to the current field
	Duplicate record above or field above
4	Clear record data
	Clear record, field, block or form
	Delete current record from database
	Select all records
	Deselect all selected records
	Edit current field
	Update password or user profiles

View Menu and Associated Icons



lcon	Explanation
3	Displays the Navigator Window
No.	Invokes custom defined zooms
8	Displays the find window to retrieve records
	Retrieves all records
	Search criteria in Enter, Run or Cancel modes for a Query by Example. Also, recovers previous search criteria and/or counts the number of records.
	Creates an Icon in the Documents tab of the Navigator
	Moves the cursor to either the first or last record.
9	Displays the translations window
0	Displays the Attachments window
	Switch between the summary and detail views
	Displays the request window

Folder Menu and Associated Icons

Folder Tools <u>W</u> ir
<u>N</u> ew
Open
Save
Save As
Delete
Show Field
<u>H</u> ide Field
Move Right
Move Left
Move <u>U</u> p
Move Down
<u>W</u> iden Field
Shrink Field
Change Prompt
Autosize All
Sort Data
⊻iew Query
Reset Query
Folder Tools

lcon	Explanation
6	Creates a new folder definition
	Opens an existing folder definition
a	Saves changes to the current folder definition
	Saves current folder definition to a new name
0	Deletes an existing folder definitions
味	Displays a field that is currently hidden
	Hides the current field
-	Moves the current field to the right
(-	Moves the current field to the left
1	Moves the current field up
1	Moves the current field down
(1)	Increases the width of the current field
围	Decreases the width of the current field
	Changes the prompt for the current field
	Adjusts all field widths to completely show their data
	Specifies sort order for the first three fields
,	Displays the query criteria for the current folder definition
	Erase the current query criteria
	Display the folder tool palette

SUMMARY / DETAIL NAVIGATION
Select the Open button to navigate to an existing detail record. New
Select the button to navigate to the detail window and create new record.
QUERY
Using Query Find
From the menu choose Query → Find or select the b utton.
• If a list window appears, select the record and select the OK retrieve the record into the current block.
 If a Find window appears, enter search criteria in the appropriate fields. From the menu choose Find or Go—Next Block to find any matching records.
Query-by-Example

- 1. From the menu choose **Query→Enter**.
- 2. Enter search criteria in any of the fields, using wildcard characters and query operators as necessary.
- 3. From the menu choose **Query**→**Run** to initiate the search or choose **Query**→**Cancel** to cancel the query.

DATA ENTRY
Display Field—No bevel for view-only fields Name
Enterable Field—Inset bevel for entry fields Supplier Name
Disabled Field—Inapplicable fields have gray backgrounds Liability

Insert / Replace

To replace text, highlight current text and enter new text or just start typing after tabbing into the field.

To insert text, place the cursor at the appropriate position in the field and enter the new text.

Cut / Copy / Paste

- 1. Select the data in the field. (Data is automatically selected and highlighted when tabbing into the field)
- 2. From the menu choose **Edit→Cut**, or press the keys **CTRL+X** to cut the selected data. From the menu choose **Edit→Copy**, or press the keys **CTRL+C** to copy the selected data. Note: Cut is like Copy, except Cut also removes the data from the field.
- 3. Move the cursor to another field, then from the menu choose **Edit→Paste**, or press the keys **CTRL+V** to paste the cut or copied data into the current field.

Clearing Data

To clear selected data from a field:

• From the menu choose **Edit**→**Clear Field**.

To clear a record of data:

• From the menu choose **Edit→Clear Record** or select the button.

To clear data from the current block:

From the menu choose Edit→Clear Block

To clear all data from a form:

From the menu choose Edit→Clear Form

Creating and Deleting Records

To create a new record:

- From the menu choose Edit→New Record or select the button to insert a new record after the existing record.
- Click on a blank record.
- Press the **Down Arrow** key to move to a blank record within a series of records.

To delete a record from the database:

• From the menu choose **Edit** → **Delete Record** or select the with button.

To save changes:

- From the menu choose **Action**→**Save** or select the button.
- From the menu choose Action→Save and Proceed to save current changes and display the next record.

Duplicating Data

To copy a field value from the previous record:

- 1. Navigate to the target.
- From the menu choose Edit→Duplicate Field Above to copy the field value from the previous record to the current record.

To copy all field values from the previous record:

- 1. Create a new record.
- 2. From the menu choose **Edit** → **Duplicate Record Above**.

Using LOV (List of Values)

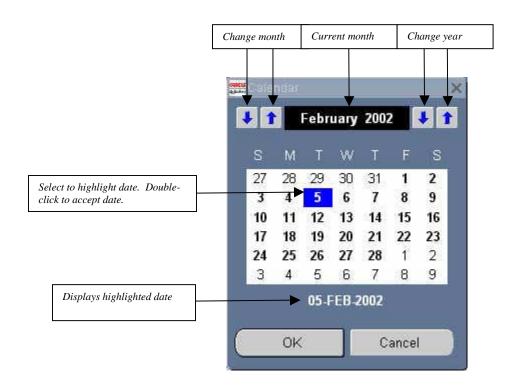
1. From the menu choose Edit→List of Values or select the button to display a list of values. The LOV window automatically appears when an invalid value is entered.

Note: If a field is likely to contain many possible values, a "longlist" window appears. Use this window reduce the number of entries displayed in the LOV by entering a partial value for the field.

- 2. Reduce the list entries shown with one of the following methods:
 - Click in the **List** field, type the first character(s) of a value to *autoreduce* the list to just those values in the first column.
 - Click in the **Find** field, enter search criteria, then select the **Find** button.
- 3. Choose the desired value with one of the following methods:
 - Double-click on the value.
 - Single-click on the value and then select the **OK** button.
 - Press the **Up Arrow** or **Down Arrow** key to select a value, and press the **Return** key.
 - Autoreduce the list to a single value.

Using the Calendar

While in a date field, from the menu choose Edit→List of Value, Edit→Edit Field... or select either the or buttons to display the Calendar window.



- 2. Use the month and year buttons to select month and year.
- 3. Click on a day in the calendar to highlight a date. Days that are invalid are shown with a gray background.
- 4. To accept the selected date:
 - Select the **OK** button.
 - Double-click on the date.

Time fields appear on the calendar where they are required entry in the field. Time fields indicate the hour, minute and AM or PM.

FLEXFIELDS

Entering Data in Key Flexfields (with Multiple Segments)

 If the exact combination of segment values is known, enter the concatenated combination directly into the key flexfield.

Otherwise:

From the menu choose Edit→Edit Field to open the flexfield window. Use List of Values on desired segments to display valid values.

Select the **OK** button to close the flexfield window or select the **Cancel** button to discard changes.

Searching Within Key Flexfields

- 1. From the flexfield window select the button to display a Reduction Criteria window.
- 2. Enter values for known segments.
- 3. Select the **OK** button to query.
- 4. Choose an existing combination from the list or select the **Cancel** button.

Entering Data in Descriptive Flexfields

- 1. Move the cursor into a descriptive flexfield, indicated by to display.
- 2. Enter a value in required segments. Use List of Values where available.
- 3. Select the **OK** button to close the flexfield window or select the **Cancel** button to discard changes.

REQUESTS

Submit a Request

- 1. Navigate to the Submit Requests form. The Submit a New Request form pops up.
- 2. Select request type and click the **OK** button.
 - **Single Request** to submit an individual request.
 - **Request Set** to submit a pre-defined set of requests.
- 3. Enter or select the Request Name from the List of Values.
- 4. Enter additional parameters if required. Select the **OK** button to close the parameters window.
- 5. Click the **Schedule** button. Choose how to run the request or select a pre-defined schedule. Select the **OK** button.
- 6. Select the **Options** button. Specify the Printer and Print Style. To view output online, select the **Save Output** check box. Select the **OK** button.

7. Select the **Submit Request** button to submit the request.

Monitor and View Requests

Review requests that have been submitted, review progress toward completion and review results online:

- 1. From the menu choose **View** \rightarrow **Requests** or use the Navigator to view concurrent requests.
- 2. Enter search criteria in the Find form and click the **Find** button.
- 3. Select the **Refresh Data** button to update the status of the request.
- 4. Single-click on a request.
- 5. Select the **View Output** button to see the request report (if applicable) or the **View Log** button to see the request log file.

FOLDERS

A folder block is a special block whose field and record layout can be customized, saved and used as a default folder.

Folder blocks are indicated by an **Open Folder** button appearing in the upper left corner of the block.



The **Folder Tools** button and Folder menu option will also be enabled.



To open the **Folder Tools** palette select the button.



To open an existing folder:

- 1. From the menu choose **Folder→Open...** or select the
- 2. Select the desired folder.
- 3. Select the **OK** button.

To customize the appearance of a folder block, use the palette to:

- Select fields to be displayed or hidden in the block.
- Widen or shrink the width of the displayed field and
- Change the order in which the fields appear by selecting them and moving them.
- To sort a column click on the prompt and the data will be sorted accordingly. Also, choose **Folder Sort Data** and select the criteria desired.
- These settings determine how the folder sorts the records it displays. The folder applies these settings from left to right when it retrieves and sorts the records.

• To change the sort order fields, move the desired fields into one of the first three positions using the buttons

To save a folder:

- 1. From the menu choose **Folder→Save As...** to create a new folder (select the button or from the menu choose **Folder→Save** to save changes to an existing folder).
- 2. Enter a name for the folder.
- 3. Select the **Open as Default** checkbox to automatically open the folder upon entering the form.
- 4. Select the **Public** checkbox to allow other users to use the folder definition. If **Public** is not selected, then only the user who created the folder can use it.
- 5. Select the **OK** button.

To define and save query criteria for a folder:

- 1. Run the desired query, either by using Query Find or query-by-example.
- 2. From the menu choose **Folder→Save As...**.
- 3. Enter a name for the folder.
- 4. Select Always, Never, or Ask Each Time from the Autoquery Option Group. Select:
 - Always to perform the query automatically upon opening the folder.
 - Never to save the query with the folder, but not automatically run it upon opening the folder.
 - Ask Each Time to be prompted upon opening the folder to perform the query.
- 6. Select the **OK** button to save the query with the folder.

To delete a folder:

- 1. From the menu choose **Folder→Delete...** or select the button.
- 2. Select the folder to be deleted.
- 3. Select the **OK** button.